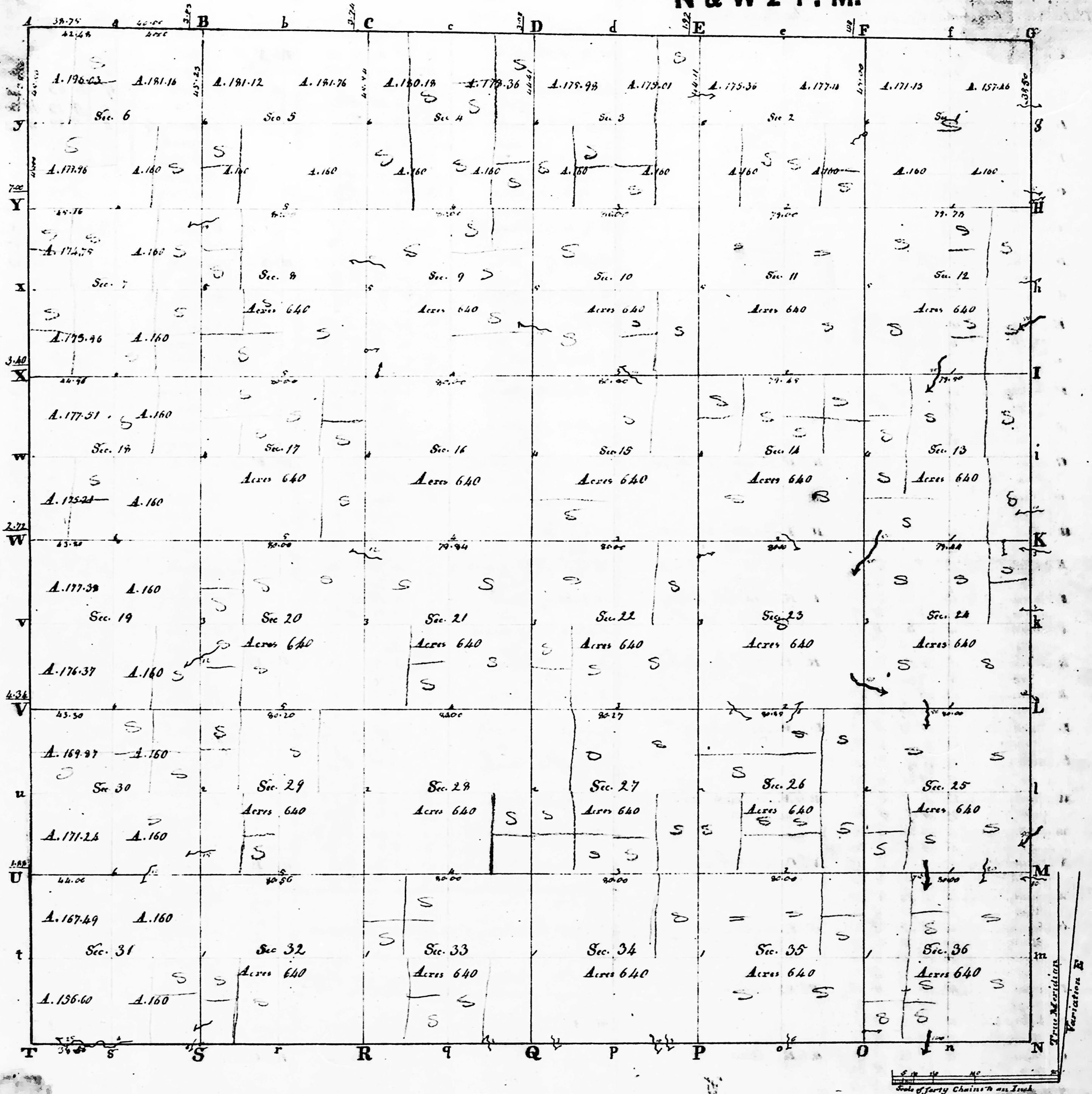


INDIANA. N & W 2 P. M.



Township N° VII North, Range N° III West of 2nd Meridian. Surveyed by Arthur Henrie

Description of the Soil on the interior Sectional lines.

Total quantity 23,389.06

Between Sections	Quality &c.	Between Sections	Quality &c.	Between Sections	Quality &c.
35.36	Sand Silty - Timber Oak & Hickory	28.5	Rolling thin soil - Timber Oak & Hickory	21.32	Sand Silty - Timber the Same
25.36	ditto	32.34	Sand Silty - Timber Same	20.32	ditto
25.20	ditto	27.34	ditto	29.30	ditto
24.25	ditto	27.28	ditto	20.20	ditto
23.24	ditto	22.27	ditto	19.25	ditto
13.24	ditto	21.22	Silty & Bony - timber Oak & Hickory	17.25	ditto
13.14	ditto	15.22	ditto	17.18	ditto
13.13	ditto	15.16	ditto	8.17	ditto
11.12	ditto	14.15	ditto	7.8	ditto
1.12	ditto	7.10	ditto	5.8	ditto
1.2	ditto	5.10	ditto	3.6	ditto
34.35	Sand Silty - Timber Oak & Hickory	3.4	ditto	6.7	ditto
26.35	ditto	32.33	Sand Silty - thin soil - Timber Oak & Hickory	7.18	ditto
26.27	ditto	28.33	ditto	18.19	ditto
23.23	ditto	28.24	ditto	15.30	ditto
14.23	ditto	24.28	ditto	20.31	ditto
14.15	ditto	24.21	ditto		
11.14	ditto	16.24	ditto		
10.11	ditto	16.17	ditto		
2.11	ditto	9.16	ditto		
		4.9	ditto		
		4.5	ditto		

IND

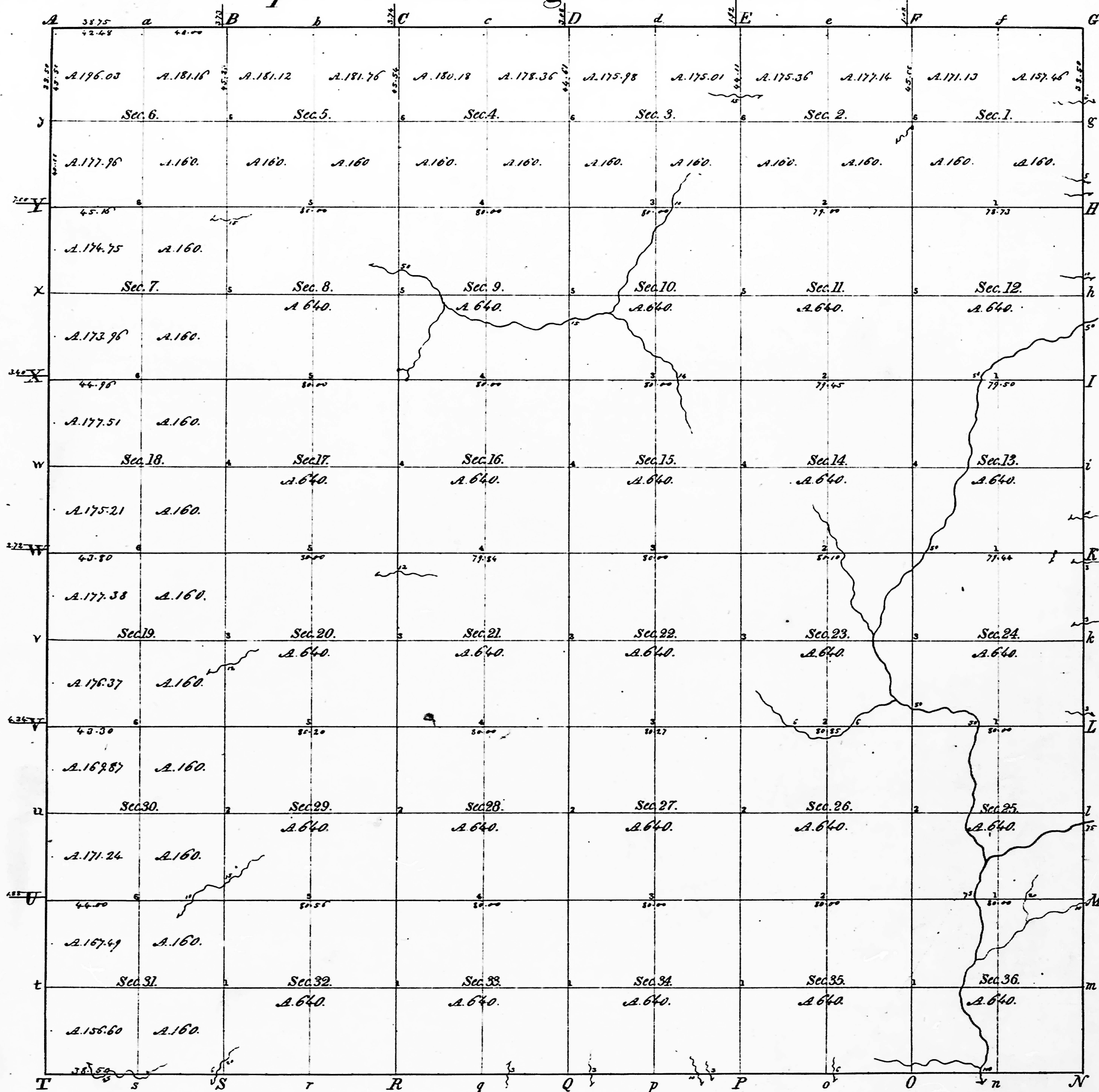
Township N. 7 North, Range N. 3 West of 2nd Meridian

Post	Bearing trees	Inches diam.	Courses they bear	Links dist.	Quality of the Soil	Post	Bearing trees	Inches diam.	Courses they bear	Links dist.	Quality of the Soil	Post	Bearing trees	Inches diam.	Courses they bear	Links dist.	Quality of the Soil
A	Sugar	12	S 28 E	2.5		25	Sugar	12	N 62 E	15		I to X at	Sugar	14	South	1	
a	Ash	10	N 53 W	113		23	Do	4	S 72 W	13			2	Do	20	N 36 E	10
B	Do	5	S 8 E	29		22	Do	5	N 5 E	10			3	Do	5	N 52 W	20
b	Do	30	N 20 W	25		17	Do	12	S 55 W	10			4	Do	15	N 52 W	13
C	Do	10	Do	10		16	Do	12	N 70 W	16			5	Do	20	N 85 E	13
c	Do	10	Do	10		15	Do	14	S 1 E	30			6	Do	7	N 45 E	5
D	Do	10	Do	10		14	Do	8	S 23 W	7			7	Do	10	S 77 E	2
d	Do	10	Do	10		13	Do	5	S 40 E	12			8	Do	10	S 77 E	2
E	Do	10	Do	10		12	Do	5	S 62 E	13			9	Do	10	S 77 E	2
e	Do	10	Do	10		11	Do	12	N 76 W	31			10	Do	10	S 77 E	2
F	Do	10	Do	10		10	Do	18	S 25 E	30			11	Do	10	S 77 E	2
f	Do	10	Do	10		9	Do	10	S 23 W	9			12	Do	10	S 77 E	2
G	Do	10	Do	10		8	Do	10	S 23 W	9			13	Do	10	S 77 E	2
g	Do	10	Do	10		7	Do	10	S 23 W	9			14	Do	10	S 77 E	2
H	Do	10	Do	10		6	Do	10	S 23 W	9			15	Do	10	S 77 E	2
h	Do	10	Do	10		5	Do	10	S 23 W	9			16	Do	10	S 77 E	2
I	Do	10	Do	10		4	Do	10	S 23 W	9			17	Do	10	S 77 E	2
i	Do	10	Do	10		3	Do	10	S 23 W	9			18	Do	10	S 77 E	2
J	Do	10	Do	10		2	Do	10	S 23 W	9			19	Do	10	S 77 E	2
j	Do	10	Do	10		1	Do	10	S 23 W	9			20	Do	10	S 77 E	2
K	Do	10	Do	10			Do	10	S 23 W	9			21	Do	10	S 77 E	2
k	Do	10	Do	10			Do	10	S 23 W	9			22	Do	10	S 77 E	2
L	Do	10	Do	10			Do	10	S 23 W	9			23	Do	10	S 77 E	2
l	Do	10	Do	10			Do	10	S 23 W	9			24	Do	10	S 77 E	2
M	Do	10	Do	10			Do	10	S 23 W	9			25	Do	10	S 77 E	2
m	Do	10	Do	10			Do	10	S 23 W	9			26	Do	10	S 77 E	2
N	Do	10	Do	10			Do	10	S 23 W	9			27	Do	10	S 77 E	2
n	Do	10	Do	10			Do	10	S 23 W	9			28	Do	10	S 77 E	2
O	Do	10	Do	10			Do	10	S 23 W	9			29	Do	10	S 77 E	2
o	Do	10	Do	10			Do	10	S 23 W	9			30	Do	10	S 77 E	2
P	Do	10	Do	10			Do	10	S 23 W	9							
p	Do	10	Do	10			Do	10	S 23 W	9							
Q	Do	10	Do	10			Do	10	S 23 W	9							
q	Do	10	Do	10			Do	10	S 23 W	9							
r	Do	10	Do	10			Do	10	S 23 W	9							
r	Do	10	Do	10			Do	10	S 23 W	9							
S	Do	10	Do	10			Do	10	S 23 W	9							
s	Do	10	Do	10			Do	10	S 23 W	9							
t	Do	10	Do	10			Do	10	S 23 W	9							
t	Do	10	Do	10			Do	10	S 23 W	9							
U	Do	10	Do	10			Do	10	S 23 W	9							
u	Do	10	Do	10			Do	10	S 23 W	9							
V	Do	10	Do	10			Do	10	S 23 W	9							
v	Do	10	Do	10			Do	10	S 23 W	9							
W	Do	10	Do	10			Do	10	S 23 W	9							
w	Do	10	Do	10			Do	10	S 23 W	9							
X	Do	10	Do	10			Do	10	S 23 W	9							
x	Do	10	Do	10			Do	10	S 23 W	9							
Y	Do	10	Do	10			Do	10	S 23 W	9							
y	Do	10	Do	10			Do	10	S 23 W	9							
Z	Do	10	Do	10			Do	10	S 23 W	9							
z	Do	10	Do	10			Do	10	S 23 W	9							

Section	Post	Bearing trees	Inches diam.	Courses they bear	Links dist.	Quality of the Soil
Section 1	1	Sugar	12	S 62 E	15	
	2	Do	4	S 72 W	13	
	3	Do	5	N 5 E	10	
	4	Do	23	S 55 W	10	
	5	Do	12	N 70 W	16	
	6	Do	14	S 1 E	30	
	7	Do	8	S 23 W	7	
	8	Do	5	S 40 E	12	
	9	Do	5	S 62 E	13	
	10	Do	12	N 76 W	31	
Section 2	11	Do	18	S 25 E	30	
	12	Do	10	S 23 W	9	
	13	Do	10	S 23 W	9	
	14	Do	10	S 23 W	9	
	15	Do	10	S 23 W	9	
	16	Do	10	S 23 W	9	
	17	Do	10	S 23 W	9	
	18	Do	10	S 23 W	9	
	19	Do	10	S 23 W	9	
	20	Do	10	S 23 W	9	
Section 3	21	Do	10	S 23 W	9	
	22	Do	10	S 23 W	9	
	23	Do	10	S 23 W	9	
	24	Do	10	S 23 W	9	
	25	Do	10	S 23 W	9	
	26	Do	10	S 23 W	9	
	27	Do	10	S 23 W	9	
	28	Do	10	S 23 W	9	
	29	Do	10	S 23 W	9	
	30	Do	10	S 23 W	9	
Section 4	31	Do	10	S 23 W	9	
	32	Do	10	S 23 W	9	
	33	Do	10	S 23 W	9	
	34	Do	10	S 23 W	9	
	35	Do	10	S 23 W	9	
	36	Do	10	S 23 W	9	
	37	Do	10	S 23 W	9	
	38	Do	10	S 23 W	9	
	39	Do	10	S 23 W	9	
	40	Do	10	S 23 W	9	
Section 5	41	Do	10	S 23 W	9	
	42	Do	10	S 23 W	9	
	43	Do	10	S 23 W	9	
	44	Do	10	S 23 W	9	
	45	Do	10	S 23 W	9	
	46	Do	10	S 23 W	9	
	47	Do	10	S 23 W	9	
	48	Do	10	S 23 W	9	
	49	Do	10	S 23 W	9	
	50	Do	10	S 23 W	9	
Section 6	51	Do	10	S 23 W	9	
	52	Do	10	S 23 W	9	
	53	Do	10	S 23 W	9	
	54	Do	10	S 23 W	9	
	55	Do	10	S 23 W	9	
	56	Do	10	S 23 W	9	
	57	Do	10	S 23 W	9	
	58	Do	10	S 23 W	9	
	59	Do	10	S 23 W	9	
	60	Do	10	S 23 W	9	
Section 7	61	Do	10	S 23 W	9	
	62	Do	10	S 23 W	9	
	63	Do	10	S 23 W	9	
	64	Do	10	S 23 W	9	
	65	Do	10	S 23 W	9	
	66	Do	10	S 23 W	9	
	67	Do	10	S 23 W	9	
	68	Do	10	S 23 W	9	
	69	Do	10	S 23 W	9	
	70	Do	10	S 23 W	9	
Section 8	71	Do	10	S 23 W	9	
	72	Do	10	S 23 W	9	
	73	Do	10	S 23 W	9	
	74	Do	10	S 23 W	9	
	75	Do	10	S 23 W	9	
	76	Do	10	S 23 W	9	
	77	Do	10	S 23 W	9	
	78	Do	10	S 23 W	9	
	79	Do	10	S 23 W	9	
	80	Do	10	S 23 W	9	
Section 9	81	Do	10	S 23 W	9	
	82	Do	10	S 23 W	9	
	83	Do	10	S 23 W	9	
	84	Do	10	S 23 W	9	
	85	Do	10	S 23 W	9	
	86	Do	10	S 23 W	9	
	87	Do	10	S 23 W	9	
	88	Do	10	S 23 W	9	
	89	Do	10	S 23 W	9	
	90	Do	10	S 23 W	9	
Section 10	91	Do	10	S 23 W	9	
	92	Do	10	S 23 W	9	
	93	Do	10	S 23 W	9	
	94	Do	10	S 23 W	9	
	95	Do	10	S 23 W	9	
	96	Do	10	S 23 W	9	
	97	Do	10	S 23 W	9	
	98	Do	10	S 23 W	9	
	99	Do	10	S 23 W	9	
	100	Do	10	S 23 W	9	

Section	Post	Bearing trees	Inches diam.	Courses they bear	Links dist.	Quality of the Soil
Section 1	1	Sugar	12	S 62 E	15	
	2	Do	4	S 72 W	13	
	3	Do	5	N 5 E	10	
	4	Do	23	S 55 W	10	
	5	Do	12	N 70 W	16	
	6	Do	14	S 1 E	30	
	7	Do	8	S 23 W	7	
	8	Do	5	S 40 E	12	
	9	Do	5	S 62 E	13	
	10	Do	12	N 76 W	31	
Section 2	11	Do	18	S 25 E	30	
	12	Do	10	S 23 W	9	
	13	Do	10	S 23 W	9	
	14	Do	10	S 23 W	9	
	15	Do	10	S 23 W	9	
	16	Do	10	S 23 W	9	
	17	Do	10	S 23 W	9	
	18	Do	10	S 23 W	9	
	19	Do	10	S 23 W	9	
	20	Do	10	S 23 W	9	
Section 3	21	Do	10	S 23 W	9	
	22	Do	10	S 23 W	9	
	23	Do	10	S 23 W	9	
	24	Do	10	S 23 W	9	
	25	Do	10	S 23 W	9	
	26	Do	10	S 23 W	9	
	27	Do	10	S 23 W	9	
	28	Do	10	S 23 W	9	
	29	Do	10	S 23 W	9	
	30	Do	10	S 23 W	9	
Section 4	31	Do	10	S 23 W	9	
	32	Do	10	S 23 W	9	
	33	Do	10	S 23 W	9	
	34	Do	10	S 23 W	9	
	35	Do	10	S 23 W	9	
	36	Do	10	S 23 W	9	
	37	Do	10	S 23 W	9	
	38	Do	10	S 23 W	9	
	39	Do	10	S 23 W	9	
	40	Do	10	S 23 W	9	
Section 5	41	Do	10	S 23 W	9	
	42	Do	10	S 23 W	9	
	43	Do	10	S 23 W	9	
	44	Do	10	S 23 W	9	
	45	Do	10	S 23 W	9	
	46	Do	10	S 23 W	9	
	47	Do				

Township N^o 7 North, Range N^o 3 West, 2nd Mer.

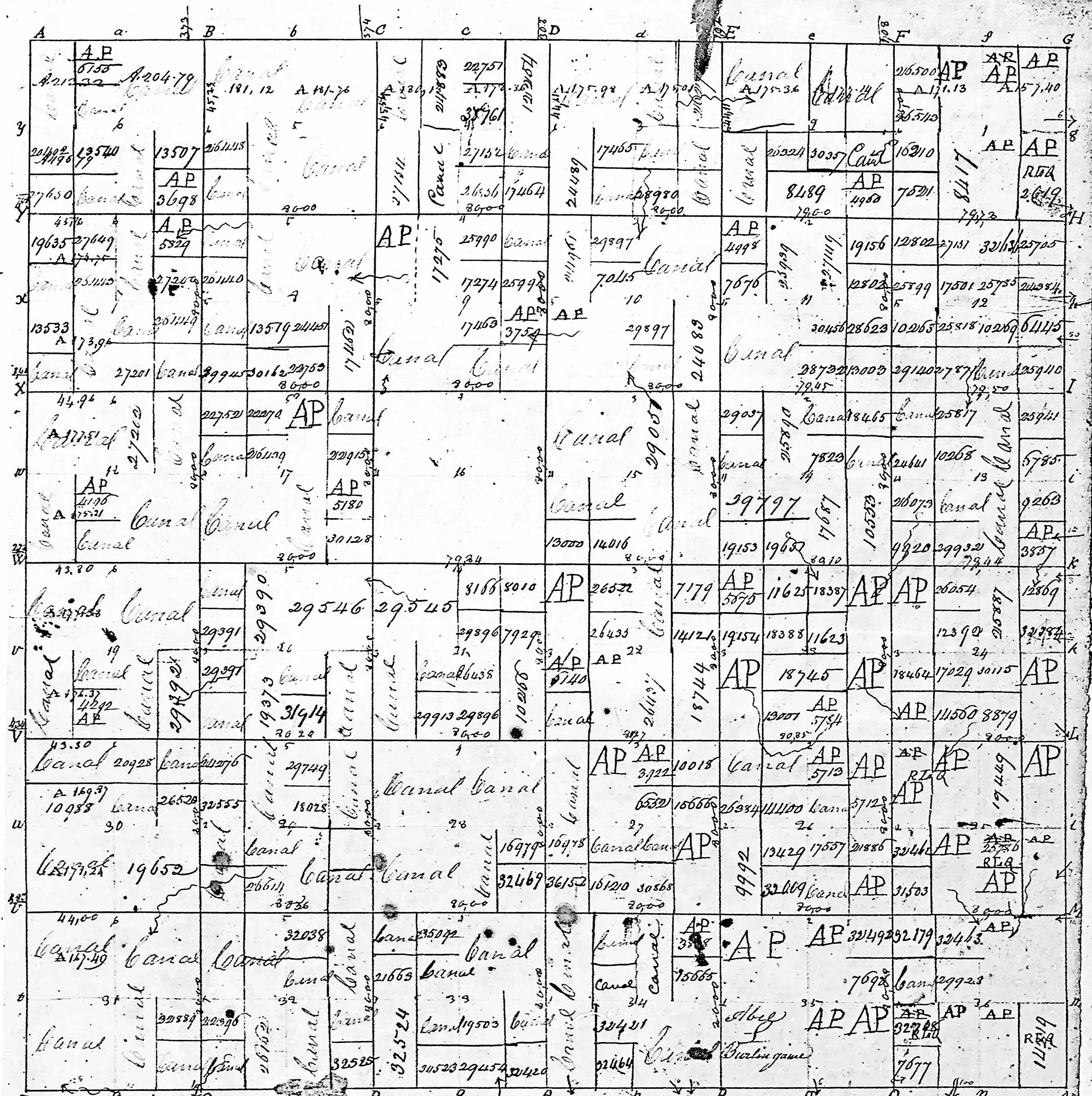


Surveyed in 18 by Arthur Henric Deputy Surveyor.

I certify that the above is a true copy of the
Recorded plat, in this Office.

Surveyor General's Office.
Cincinnati, Sept. 9, 1837

Robert Lytle
Sur. Gen.



Pursuant to a Contract with Instructions from G. H. Mansfield, Surveyor General of the United States bearing date the 19th Day of June 1812 I have been directed to lay out & survey the above described Township and do hereby certify that it has such limits & bounds both Natural and Artificial as are represented on said plat and that Described in the field notes made thereof & returned with the plat into the Surveyor Generals Office. " Certified this 29th Day of October 1812

Arthur Thomas DeSnoy